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Find Lockout Padlocks on page 1882 to 1883.

Electrical-Plug Lockout Devices

Plug covers secure the entire plug end of a power cord to ensure it can't be plugged in and equipment energized.

Prong covers envelop the prongs on a power cord and have an integrated lock that prevents the cover from being removed while equipment is serviced.

A **detachable power-cord lockout** prevents an IEC power cord from being reattached to a computer, printer, or other equipment that has a removable power cord. The device pushes onto the plug adapter then a lock is applied to prevent removal.

For Plug Type	Dim. (L x W x H)	For Max. Plug Dia.	For Max. Cord Dia.	Max. No. of Padlocks	Lockout Color	Lockout Material	Brand	Item No.
Plug Lockout Covers								
2-Prong, 3-Prong	1 1/4 in	1/2 in	2	Red	Polypropylene	Brady		41F294
	2 1/4 in	3/4 in	1	Red	Thermoplastic	Master Lock		3VAE3
	2 3/4 in	1 3/16 in	4	Yellow	Polypropylene	Brady		6T858
	3 in	1/2 in	4	Red	Polypropylene	Brady		2AF60
	3 in	3/4 in	1	Red	Thermoplastic	Master Lock		3VAE4
	3 in	1 1/4 in	1	Yellow	Thermoplastic Elastomer	Brady		5T831
	3 1/2 in	3/8 in	4	Red	Polystyrene	Brady		3VAF2
	4 1/2 in	1 1/32 in	4	Yellow	Polypropylene	Brady		6T880
	4 in	1 1/4 in	6	Red	Plastic	Zing		426P86
Prong Lockout Covers								
2-Prong,	—	Not Applicable	1	Red	Plastic	Master Lock		2CJN7
3-Prong	—	Not Applicable	0	Red	Brass	Brady		6AP32
Detachable Power Cord Lockout								
IEC Plug	—	Not Applicable	1	Orange	Nylon	Brady		489M35



Electrical-Switch Lockout Devices

Wall switch lockouts install over a light switch to prevent it from being flipped. They attach directly to the wall plate and can lock switches in the on or off position.

The **power handle lockout** set attaches to the mount plate on large power handles to prevent the handle from being flipped. The red piece attaches to the bottom of the mount plate for the padlock, the green piece attaches to the top. The handle can be locked in the on or off position.

For Switch Actuation Type	Overall Height	Max. No. of Padlocks	Lockout Material	Brand	Item No.
Wall Switch Lockouts					
Paddle, Toggle	4.72 in	1	Polycarbonate	Master Lock	2CJN9
Toggle	0.25 in	1	Plastic	Ability One	52ND76
Toggle	3.5 in	1		Zing	36D369
Toggle	3.56 in	1	Polypropylene	Brady	15Y516
Toggle	3.56 in	1		Brady	2AF98
Power Handle Lockout					
Power Handle	3 in	1	ABS Plastic/Steel	Zing	61UJ09



Push-Button Lockout Devices

Clamp-on push-button lockouts prevent mushroom style buttons from being pushed. The device fits around the button and is held in place by the button flange. These lockouts do not require a matching base plate to be fitted to the machine so they can be quickly reused across machines as needed.

Removable-cover push-button lockouts connect to a plate that has been installed beneath the push button. The cover is attached to the plate and locked in place when needed. The cover is fully removable and can be reused on other equipment as needed.

Hinged push-button lockouts permanently attach to machinery to prevent push buttons from being pressed when machinery is locked out. The cover stays in place when not locked to prevent accidental pressing.

Bases for removable-cover push-button lockouts connect to a plate that has been installed beneath the push button. The cover is attached to the plate and locked in place when needed. Cover is fully removable and can be reused on other equipment as needed.

For Max. Button Dia.	For Min. Button Dia.	Dim. (H x W x D)	Max. No. of Padlocks	Lockout Color	Brand	Item No.
Clamp-On Push-Button Lockouts						
1.75 in	—	3.5 in x 5 in x 3.2 in	1	Clear	Skilcraft	55HY57
2 in	—	3 in x 4.5 in x 4 in	1	Clear	Skilcraft	55HY66
Removable-Cover Push-Button Lockouts						
0.87 in	0.87 in	1.953 in x 2.5 in x 2.5 in	1	Red	Brady	20TJ56
0.89 in	0.87 in	1.95 in x 2.5 in x 2.5 in	1	Clear	Brady	489M39
1.18 in	1.18 in	2.15 in x 2.9 in x 2.9 in	1	Red	Brady	20TJ57
1.2 in	0.89 in	2.41 in x 2.1 in x 1.98 in	1	Clear	Master Lock	22A865
1.2 in	1.18 in	2.15 in x 2.9 in x 2.9 in	1	Clear	Brady	489M40
Hinged Push-Button Lockouts						
0.81 in	0.89 in	1.331 in x 2.126 in x 1.65 in	1	Silver	Brady	3PDD9
0.89 in	0.89 in	1.343 in x 2.3 in x 1.457 in	1	Silver	Brady	3PDE1
1.2 in	1.2 in	1.331 in x 2.124 in x 1.65 in	1	Silver	Brady	3PDE4
1.2 in	1.2 in	1.57 in x 1.57 in x 1.421 in	1	Clear	Brady	3PDE5
1.2 in	0.89 in	2.73 in x 1.89 in x 2.3 in	1	Clear	Master Lock	22A866
2.36 in	—	5.25 in x 4 in x 3.875 in	2	Clear	Zing	61UJ10
2.36 in	—	5.5 in x 6.25 in x 3.875 in	2	Clear	Zing	61UJ11
Bases for Removable-Cover Push-Button Lockouts						
0.63 in	0.63 in	0.3 in x 2.5 in x 2.5 in	1	Clear	Brady	20TJ58
0.87 in	0.87 in	0.3 in x 2.5 in x 2.5 in	1	Clear	Brady	20TJ59
1.18 in	1.18 in	0.3 in x 2.9 in x 2.9 in	1	Clear	Brady	20TJ60



Pendant-Control Lockout Devices



Lockouts fit over pendant control devices to keep equipment powered down while maintenance is performed.

Cinch Sacks have soft sides to fit around irregularly shaped pendants. An insert (such as PVC tubing) is required to prevent control buttons from being pressed accidentally.

Pendant Covers have hard sides to prevent buttons from being pressed.

Cover Type	For Max. Switch Length	For Max. Switch Width	Overall Length	Overall Width	Max. No. of Padlocks	Lockout Color	Brand	Item No.
Cinch Sack	16 in	4 in	17 in	7 in	6	Red	Master Lock	1TDB5
Cinch Sack	25 in	8 in	26 in	10 in	6	Red	Master Lock	3WPF5
Pendant Cover	18 in	4 in	22 in	5 in	4	Red	Brady	56GL36
Pendant Cover	39 in	4 in	51.4 in	9 in	4	Red	Brady	60EX14

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